## **SPECIFICATION AMENDMENTS**

Please replace paragraph 16 with the following paragraph:

[16] In operation, the removable mass storage drive 102 communicates with software executing on the computer circuitry 106 via the link 108. The software executing on the computer circuitry 106 102 activates the capacity-update component 110 which, in turn, begins executing to update the storage capacity information displayed by the capacity indicator 104 on the removable mass storage drive. More specifically, as software on the computer circuitry 106 executes various programs, portions of the removable mass storage drive 102 are allocated to store data in the form of program and data files. As the software executing on the computer circuitry 106 allocates portions of the removable mass storage drive 102, the capacity of the drive is consumed.